Supplementary Figure 1

Risk of bias summary of the included studies for network meta-analysis

(A) Random sequence generation (selection bias); (B) allocation concealment (selection bias); (C) blinding of participants and personal (performance bias); (D) blinding of outcome assessment (detection bias); (E) incomplete outcome data (attrition bias); (F) selective reporting (reporting bias); (G) other bias. Green circles represent a low risk of bias and confounding, red circles represent a high risk of bias and confounding, and yellow circles represent an unclear risk of bias and confounding.

Author, year	\boldsymbol{A}	В	C	D	E	F	G
Hussain 2018	•	•	•	•	•	•	•
Smith 2018	•	?	•	•	•	•	•
Fizazi 2019		•	•	•	•	•	